

ABSTRACT OF THE DISCLOSURE**Insertional Mutagenesis Technique**

The invention provides a method for producing a library of genetic mutations in a cell population by insertional mutagenesis, wherein a viral vector comprising a transposon is used to deliver said transposon to said cell population, which cell population stably expresses the cognate transposase for said transposon, and the transposon is mobilised to give a rise to the genetic mutations.